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1 Communications of the ACM: Volume 51 Issue 9

September 2008 Communications of the ACM
Publisher: ACM

Full text available: Digital Edition , Pdf (8.68 MB) Additional Information: [full citation](#)

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2 Inverse functions in the AquaLogic Data Services Platform

Nicola Onose, Vinayak Borkar, Michael J. Carey

September 2007 **VLDB '07:** Proceedings of the 33rd international conference on Very Large Data Bases

Publisher: VLDB Endowment

Full text available: Pdf (931.94 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

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When integrating data from heterogeneous sources, it is often necessary to transform the data from the underlying sources in order to present the integrated data in its consuming applications. Unfortunately, these ...

3 Mirrors: design principles for meta-level facilities of object-oriented programming

Gilad Bracha, David Ungar

October 2004 **OOPSLA '04:** Proceedings of the 19th annual ACM SIGPLAN conference on Object-oriented, parallel, and distributed systems, languages, and applications

Publisher: ACM

Full text available: Pdf (303.44 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

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We identify three design principles for reflection and metaprogramming facilities in programming languages. *< i> Encapsulation*: meta-level facilities must encapsulate implementation. *< i> Stratification*: meta-level ...

Keywords: java, metaprogramming, mirrors, reflection, self, smalltalk

Also published in:

October 2004 **SIGPLAN Notices** Volume 39 Issue 10

4 DeXfer: an extensible framework for declarative parameter passing in distributed systems

Sriram Gopal, Wesley Tansey, Gokulnath C. Kannan, Eli Tilevich

December 2008 **Middleware '08:** Proceedings of the 9th ACM/IFIP/USENIX International Conference on Middleware

Publisher: Springer-Verlag New York, Inc.

Full text available: Pdf (3.24 MB) Additional Information: [full citation](#), [abstract](#), [references](#)

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In modern distributed object systems, reference parameters are passed to a remote object by their runtime type. We argue that such type-based parameter passing is limiting w.r.t. expressiveness, readability, and maintainability, and that ...

Keywords: aspect oriented programming, declarative programming, extensible model, parameter passing

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